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STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER	
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	Approved For Release 2003/03/04:-CIA-RDP78T05161A000900010078-5	25X
	CIA/PIR-67273	
25X1	CIA IMAGERY ANALYSIS DIVISION	
	STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER	
25X1	A search of all portions of the Sino-Soviet/Sino-Mongolian Border covered on accordance with the prescribed procedure of analysing each new mission in an attempt to determine possible changes in the type or level of military activity within 150 nm of the Sino-Soviet/Sino-Mongolian. Border (significant items within 300 nm may also be included).	
l	Figure 1 graphically illustrates the portions of the border areas that were covered by photography (cloud cover and other limitations on photographic quality are not depicted).	
	The following items of interest were noted on	25X <sup>2</sup>
	WAC 201	
•	ULAN-UDE ARMY BARRACKS BEREZOVSKIY, USSR 51 53N-107 31E	
25X1	This installation continues to show a medium to high level of activity. A large amount of equipment is located throughout the installationapproximately 100 probable tanks/assault guns and more than 200 additional unidentified vehicles.	
	CHOYBALSAN, MONGOLIA 48 04N-114 30E	
25X1	provided the first good intrepretable photographic coverage of this complex. Comparative photographic coverage of indicates that at least 30 new buildings are either under construction or have been constructed in an area immediately south of the Choybalsan Airfield (See Figure 2). A large ditch related to the new construction is also observed in this area. The airfield appears active but no aircraft were observed. The following vehicles and pieces of equipment were noted throughout the complex.	25X <sup>2</sup>
<u> </u>	200 Trucks (approximate) 2 Probable truck mounted cranes 1 Probable van type truck 6 Canvas covered possible tracked vehicles 42 Rail cars (See Figure 3)	
	A large amount of unidentified material (possibly construction material) was noted in several areas adjacent to the Choybalsan rail facilities (See Figure 3).	

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25X1	CIA IMAGERY AN ALYSIS DIVISION	29/(1
	WAC 202	25X1
	Activity at this installation appears to since photographic coverage of ment park (See Figure 4) contains 43 possible ified vehicles. Approximately 55 other vehicl out the installation area. Two POL storage ar construction were also noted within the area.	A secured vehicle/equip- tanks/SPG's and 45 unident- es were scattered through-
	WAC 203 BIROBIDZHAN ARMY BARRACKS AL-1, USSR	48 47N-132 53E
25X1	Two probable vehicle sheds in an early st noted in a motor park in this installation (Se vehicles were observed parked in the areas of on photography	e Figure 5). A number of
25X1	Comparative vehicle counts for are shown below.	,
25X1	10 TI/T and the tracked rechicles	25X1
25X <sup>-</sup>	18 U/I possible tracked vehicles 11 Probable tanks/SPG's 53 Cargo trucks 4 Possible UAZ 69 18 U/I vehicles 14 U/I pieces of equipment 4 Possible cargo trailers	
2011	43 Probable cargo trucks 30 U/I possible tracked vehicles 30 (Approximate) U/I vehicles	

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25X1

CIA IMAGERY ANALYSIS DIVISION

#### WAC 282

POSSIBLE CRUISE MISSILE SUPPORT/ STORAGE FACILITY, KRASNYY KUT, USSR 44 32N-132 51E

Equipment and support vehicles for an unidentified possible cruise missile system (possibly army associated) were observed at a facility located on the NE edge of a sod landing strip at Krasnyy Kut (See Figure

Equipment/vehicles that were identified at this installation are as follows:

- 5 Probable transporter/launcher semitrailers with prime movers
- 3 Probable cargo trucks
- 6 Possible cargo trucks
- 21 Possible van trucks
  - 1 Possible UAZ 69 utility truck
- 30 U/I vehicles
  - 3 Possible missile dollies
  - 1 Possible semitrailer
- 13 U/I pieces of equipment.

This facility was under construction in and appears to be a support/storage facility for the unidentified possible cruise missile system.\* The installation contains a barracks and administration area, a support area, and a probable storage area. Significant features at this installation are the four drive-through service buildings that are located in the support area and the two large earth mounded arched roof drive-through buildings in the separately secured probable storage area (See Figure 6).

NOTE:

\*For additional amplification of this unidentified possible cruise missile system see the document referenced on the last page of this report.

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#### CIA IMAGERY ANALYSIS DIVISION

WAC 291

CHERNYATINO ARMY BARRACKS AL-1, USSR

43 58N-131 28E

Photographic coverage of fair quality over this installation reveals a large number of vehicles in the main motor park area. The vehicles located within the area were identified as:

3 Probable KRAZ 214 cargo trucks

3 Probable lowbed trailers

113 Probable cargo trucks

7 Probable 122 mm howitzers

44 U/I vehicles

26 U/I pieces of equipment

ARTILLERY UNIT, POKROVKA, USSR

43 57N-131 36E

25X1

25X1

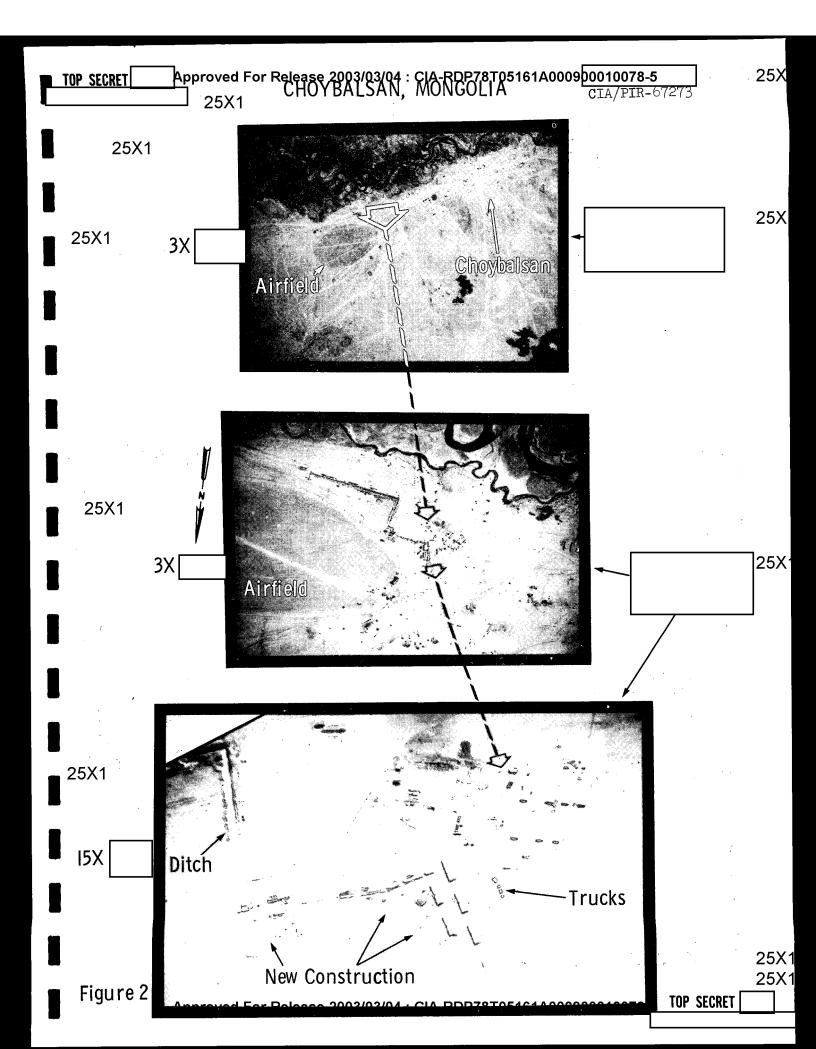
A relatively small barracks area with a large number of artillery pieces (See Figure 7) has been identified on the west edge of Pokrovka. A review of photographic coverage reveals that this installation was present on photography of \_\_\_\_\_\_ Comparative photography does not indicate that any significant changes have occurred at this installation since \_\_\_\_\_ Identification of the installation from previous missions was precluded by the small scale of the photography. The installation area contains approximately 10 barracks, 10 vehicle/equipment sheds, 30 support buildings, and minor training facilities. (See Figure 7 for vehicle/equipment count).

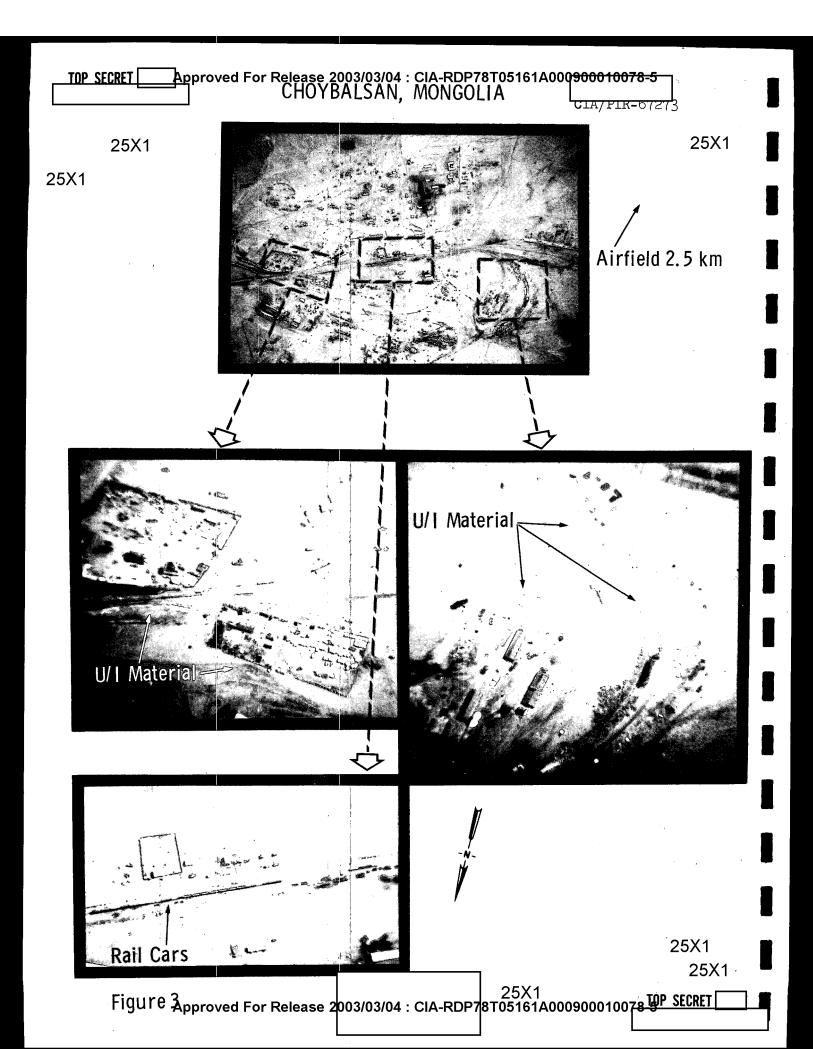
WAC 335

HO-TIEN AIRFIELD, CHINA

37 02N-079 52E

Construction of the runway (9,200 X 165ft.) and taxiway facilities appears to be complete, however, construction is continuing on support housing and miscellaneous support facilities. A secured explosives storage area (See Figure 8) with 11 revetted buildings and several U/I vehicles is located approximately 3 km SE of the field. An SCR-270 type radar, a voice communications facility, a POL storage area, an aircraft firing buttress, and approximately 70 U/I vehicles were noted throughout the area (See Figure 8). No aircraft were observed at the field.



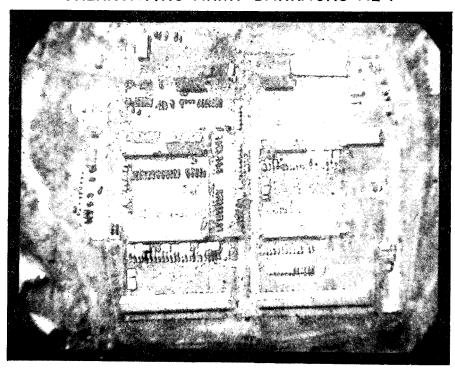


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### CHERNYATINO ARMY BARRACKS AL-I



SHERLOVAYA GORA ARMY BKS

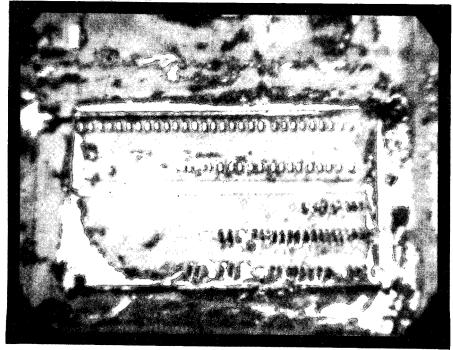
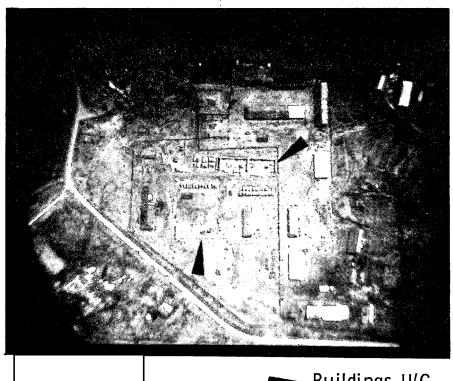


Figure 4 T05161A000900010078-FOP SECRET

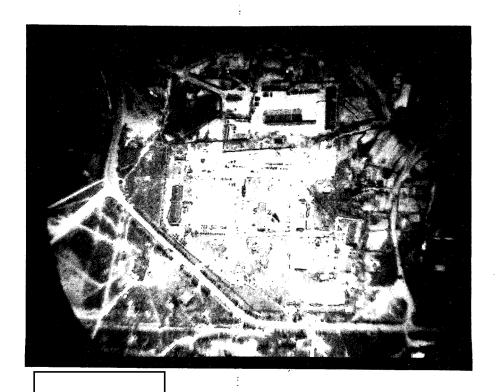
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### BIROBIDZHAN ARMY BARRACKS AL-I

25X1



- Buildings U/C



25X1

Figure 5 Approved For Release 2003/03/04 : CIA-RDP78T05161A000900010078-50p SECRET

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## KRASNYY KUT

# POSSIBLE CRUISE MISSILE SUPPORT/STORAGE FACILITY

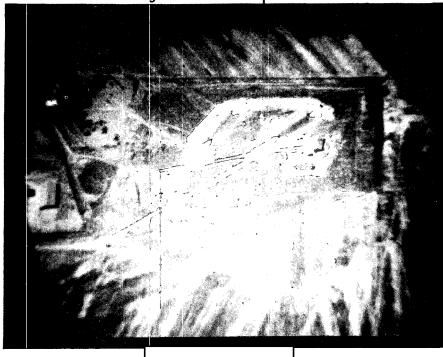
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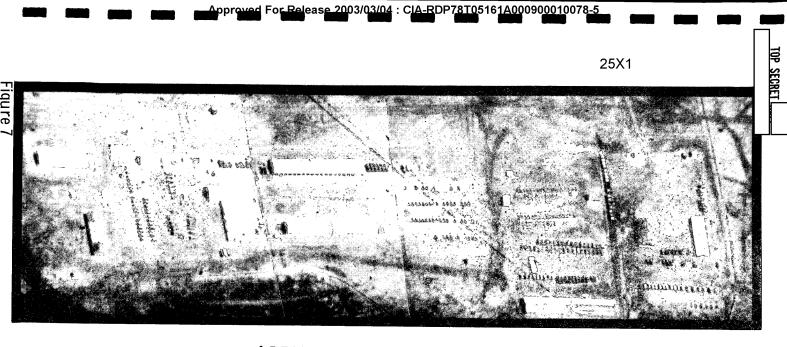


Probable Storage Area



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ARTILLERY UNIT, POKROVKA

108 Possible 152 mm Gun-Howitzers, 24 Possible 130mm Field Guns

- 95 Possible ATS, 52 Unidentified Vehicles, 29 Cargo Trucks
- 2 Possible Van Trucks, I Possible UAZ 69 Utility Vehicle

25X1

25X1

25X1

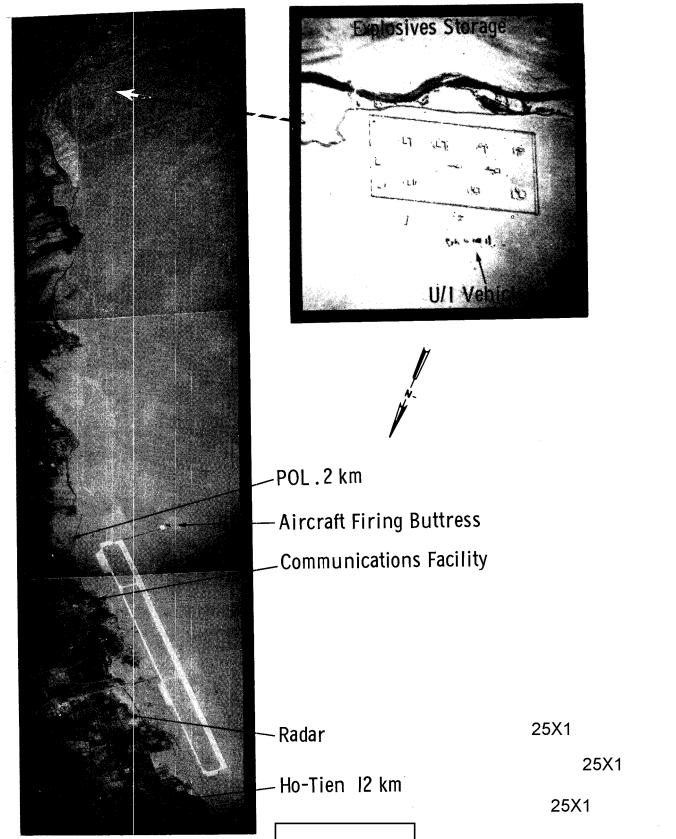


Figure Approved For Release 2003/03/04 : CIA-RDP78T 05161A00090001007879P SECRET

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	REQUIREMENT	
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